

CLAIMS

What is claimed as being new and desired to be protected by Letters Patent of the United States is as follows:

1. An adjustable chair device for use on uneven surfaces comprising:
 - 5 a seat;
 - a back pivotally attached to said seat;
 - four upper legs pivotally attached to said seat;
 - two armrests, each armrest is pivotally attached to two of said four upper legs and pivotally attached to said back;
 - 10 four flanges, each flange having an eyelet orifice, wherein each flange is rigidly attached to one of each of said four upper legs;
 - four lower legs, each lower leg is slidably engaged within said eyelet orifice of one of each of said four flanges; and
 - 15 four grommets, each grommet having a lock hole, each grommet is pivotally attached to one of each of said four upper legs, wherein said lock hole of each grommet is slidably engaged with one of each of said four lower legs.
2. The device of Claim 1 further comprising four footers, each footer is attached to one of each of said four lower legs.
- 20 3. The device of Claim 1 further comprising:
 - four swivel ball joints, each swivel ball joint is attached to one of each of said four lower legs; and
 - four footers, each footer is pivotally attached to one of each of said swivel ball joints.
4. The device of Claim 1 further comprising four caps, each cap is attached to one of each of said four lower legs.
- 25 5. The device of Claim 1 wherein each upper leg of said four upper legs is made of aluminum tubing.
6. The device of Claim 1 wherein each lower leg of said four lower legs are made of aluminum tubing.
- 30 7. The device of Claim 1 wherein said seat is made of aluminum tubing with nylon webbing.
8. The device of Claim 1 wherein said back is made of aluminum tubing with nylon webbing.

9. The device of Claim 1 wherein said seat is made of aluminum tubing with fabric.
10. The device of Claim 1 wherein said back is made of aluminum tubing with fabric.
11. The device of Claim 1 wherein said armrests are made of aluminum.
12. The device of Claim 1 wherein each flange of said four flanges is made of aluminum.
- 5 13. The device of Claim 1 wherein each grommet of said four grommets is made of aluminum.

14. The device of Claim 2 wherein each footer of said four footers is made of a plastic selected from the group consisting of rubber, neoprene, polyvinyl chloride, polyester, polyethylene, polypropylene, polyurethanes, polyacryls, polymethacryls, cellulosic polymers, styrene-acryl
10 copolymers, polystyrene-polyacryl mixtures, polysiloxanes, urethane-acryl copolymers, siloxane-urethane copolymers, polyurethane-polymethacryl mixtures, silicone-acryl copolymers, vinyl acetate polymers, and mixtures thereof.

15. The device of Claim 3 wherein each footer of said four footers is made of a plastic selected from the group consisting of rubber, neoprene, polyvinyl chloride, polyester, polyethylene, polypropylene, polyurethanes, polyacryls, polymethacryls, cellulosic polymers, styrene-acryl
15 copolymers, polystyrene-polyacryl mixtures, polysiloxanes, urethane-acryl copolymers, siloxane-urethane copolymers, polyurethane-polymethacryl mixtures, silicone-acryl copolymers, vinyl acetate polymers, and mixtures thereof.

16. The device of Claim 4 wherein each cap of said four caps is made of a plastic selected from the group consisting of rubber, neoprene, polyvinyl chloride, polyester, polyethylene, polypropylene, polyurethanes, polyacryls, polymethacryls, cellulosic polymers, styrene-acryl
20 copolymers, polystyrene-polyacryl mixtures, polysiloxanes, urethane-acryl copolymers, siloxane-urethane copolymers, polyurethane-polymethacryl mixtures, silicone-acryl copolymers, vinyl acetate polymers, and mixtures thereof.

17. A kit for an adjustable chair device for use on an uneven surface, said kit comprising:
a seat;
a back pivotally attached to said seat;
four upper legs pivotally attached to said seat;
25 two armrests, each armrest is pivotally attached to two of said four upper legs and pivotally attached to said back;

four flanges, each flange having an eyelet orifice, wherein each flange is rigidly attachable to one of each of said four upper legs;

four lower legs, each lower leg is slidably engagable within said eyelet orifice of one of each of said four flanges; and

5 four grommets, each grommet having a lock hole, each grommet is pivotally attachable to one of each of said four upper legs, wherein said lock hole of each grommet is slidably engaged with one of each of said four lower legs.

18. The kit of Claim 17 further comprising four swivel ball joints, each swivel ball joint is attachable to one of each of said four lower legs; and

10 four footers, each footer is pivotally attachable to one of each of said swivel ball joints.

19. The kit of Claim 17 further comprising four caps, each cap is attachable to one of each of said four lower legs.

20. A method of using a kit for assembling an adjustable chair device for use on an uneven surface, said method comprising the steps of:

15 obtaining the kit comprising:

a seat;

a back pivotally attached to the seat;

four upper legs pivotally attached to the seat;

20 two armrests, each armrest is pivotally attached to two of the four upper legs and pivotally attached to the back;

four flanges, each flange having an eyelet orifice, wherein each flange is rigidly attachable to one of each of the four upper legs;

25 four lower legs, each lower leg is slidably engagable within the eyelet orifice of one of each of the four flanges;

four grommets, each grommet having a lock hole, each grommet is pivotally attachable to one of each of the four upper legs, wherein the lock hole of each grommet is slidably engaged with one of each of the four lower legs;

30 four swivel ball joints, each swivel ball joint is attachable to one of each of the four lower legs;

four footers, each footer is pivotally attachable to one of each of the swivel ball joints;

and

four caps, each cap is attachable to one of each of the four lower legs;

adjoining rigidly together each flange of the four flanges to one of each of the four upper legs;

affixing slidably together each lower leg within the eyelet orifice of one of each of the four

5 flanges;

conjoining together each grommet of the four grommets to one of each of the four upper legs;

linking slidably together each grommet of the four grommets with one of each of the four lower legs;

joining together each swivel ball joint of the four swivel ball joints to one of each of the four

10 lower legs;

connecting pivotally together each footer of the four footers to one of each of the swivel ball joints;

abutting slidably together each cap of the four caps to one of each of the four lower legs, wherein said steps of adjoining, affixing, conjoining, linking, joining, connecting and abutting constitute

15 assembling the kit into the device;

opening up the device;

positioning the opened device onto the uneven surface; and

sitting on the positioned device.